

FIG. 1

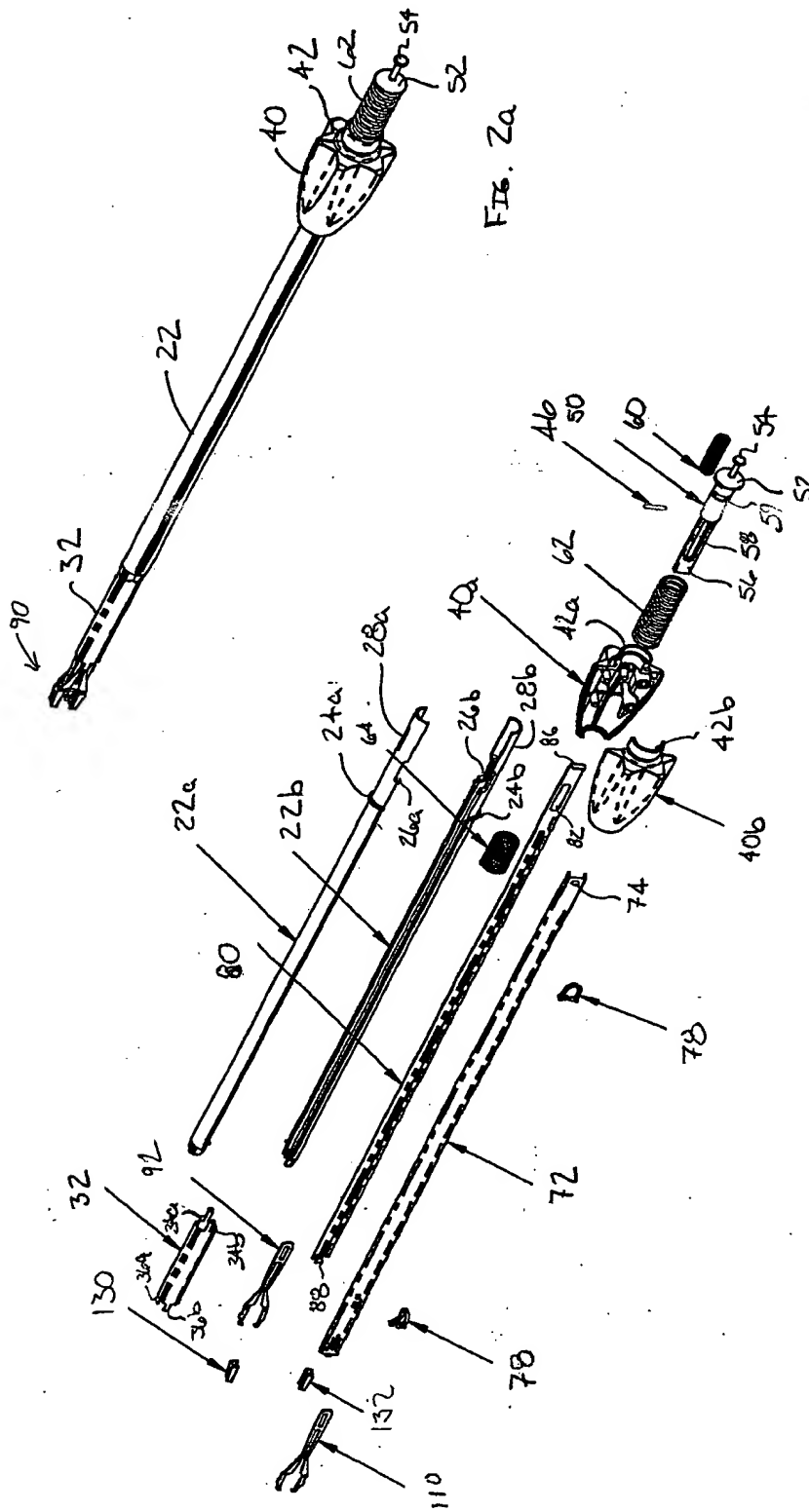


Fig. 2b

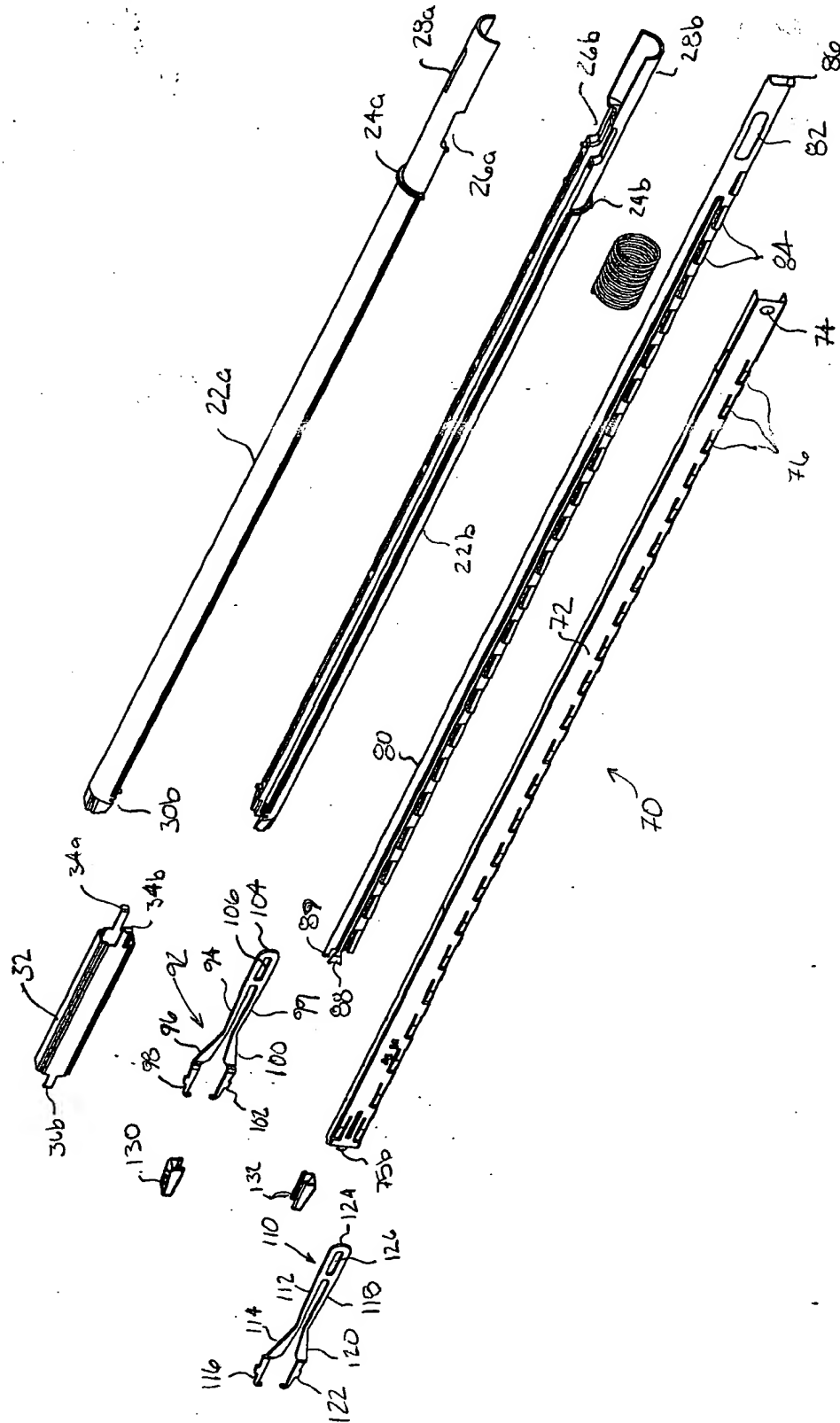


FIG. 2C

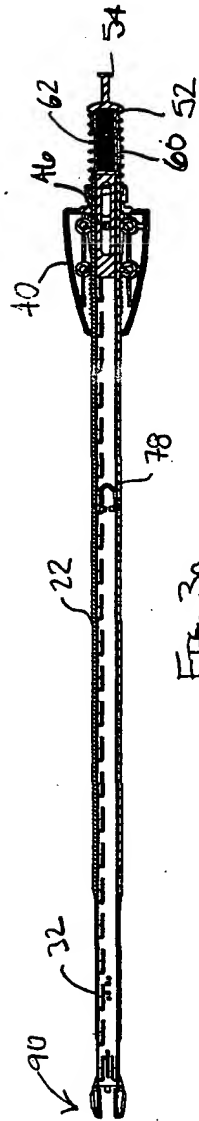


FIG. 3a

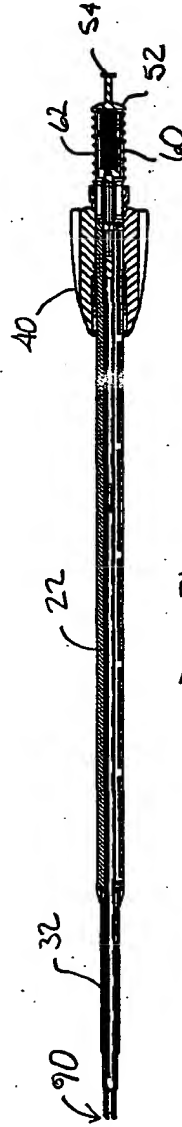


FIG. 3b

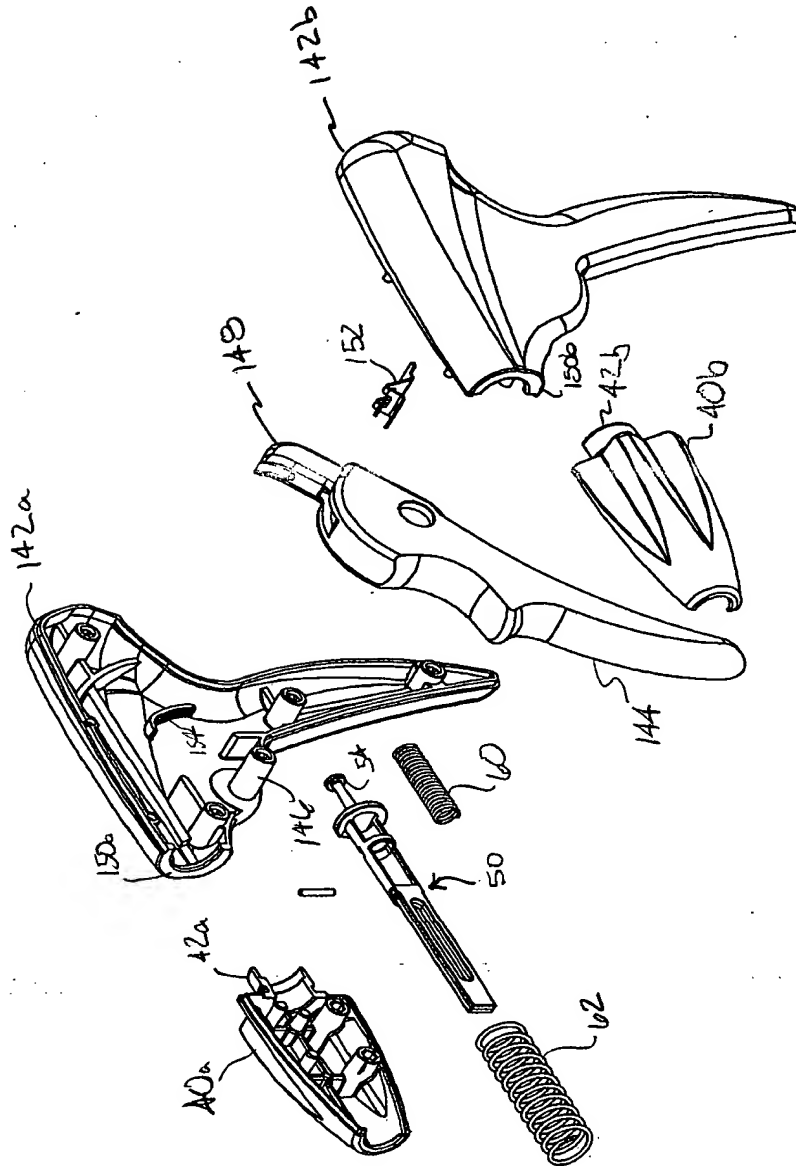


Fig. 4

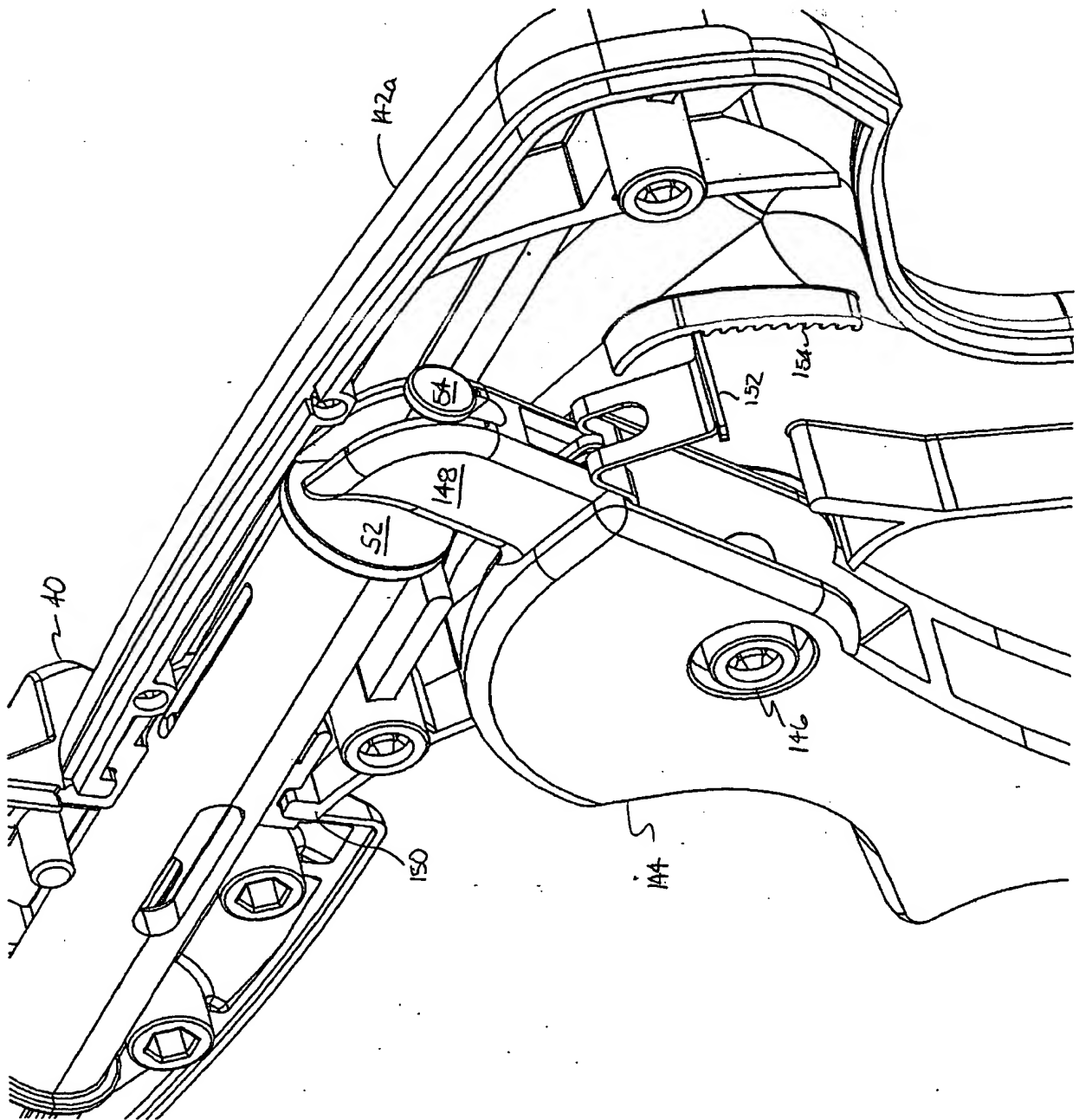


Fig. 5

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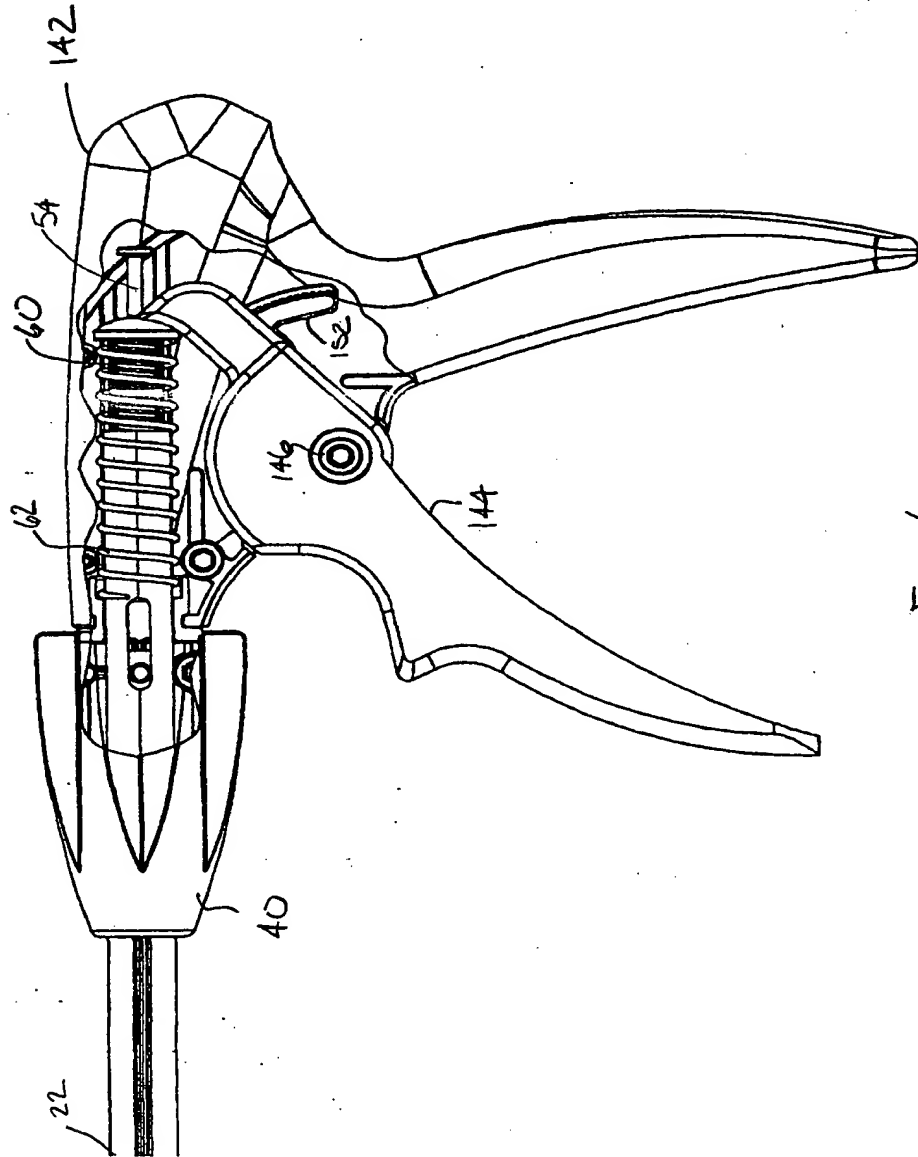


FIG. 6

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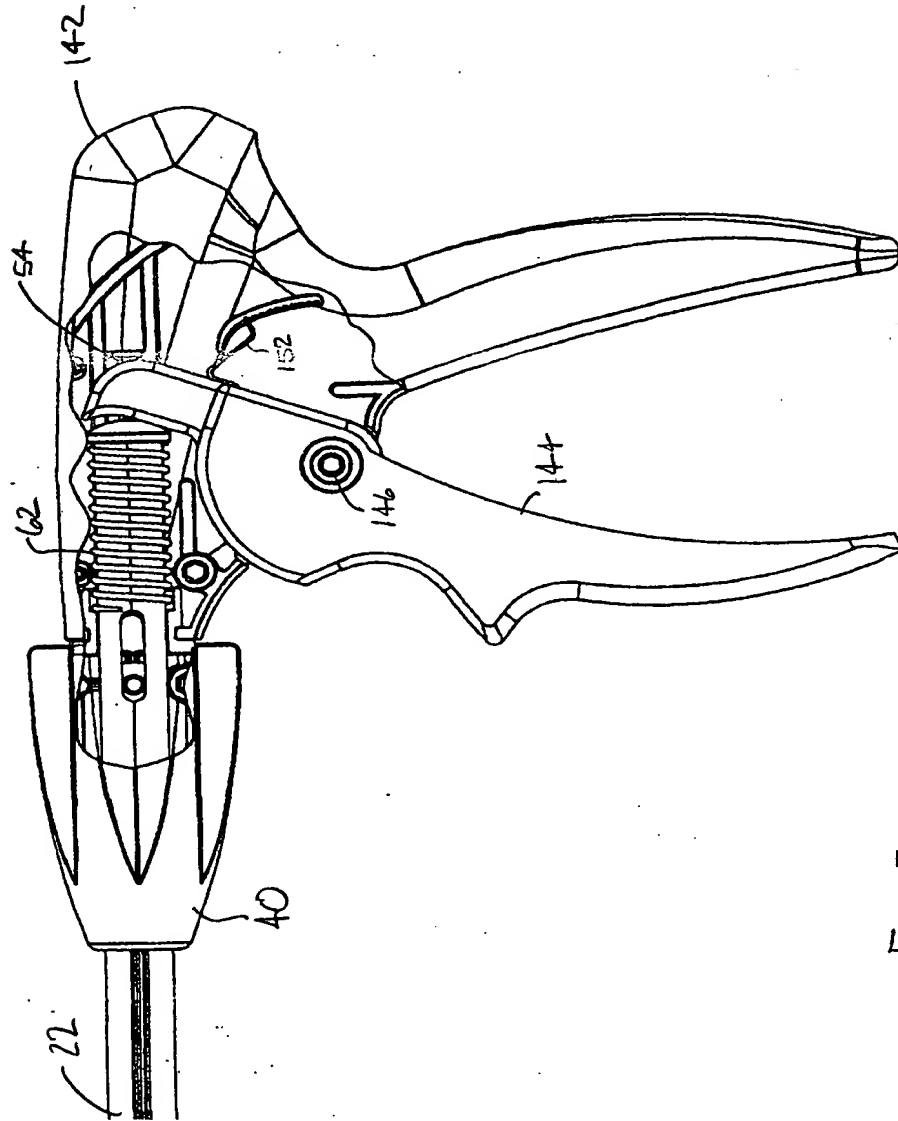


FIG. 7

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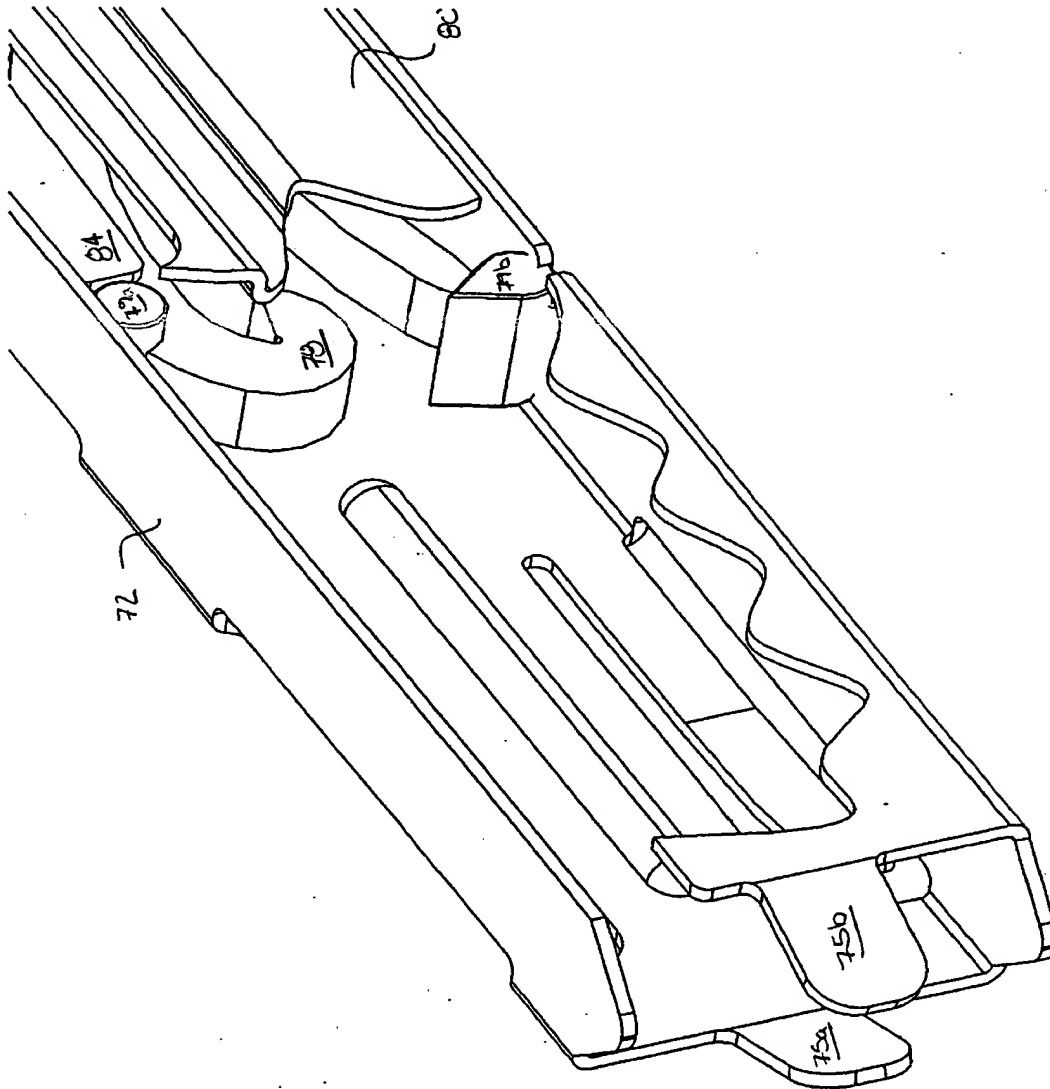


Fig. 8

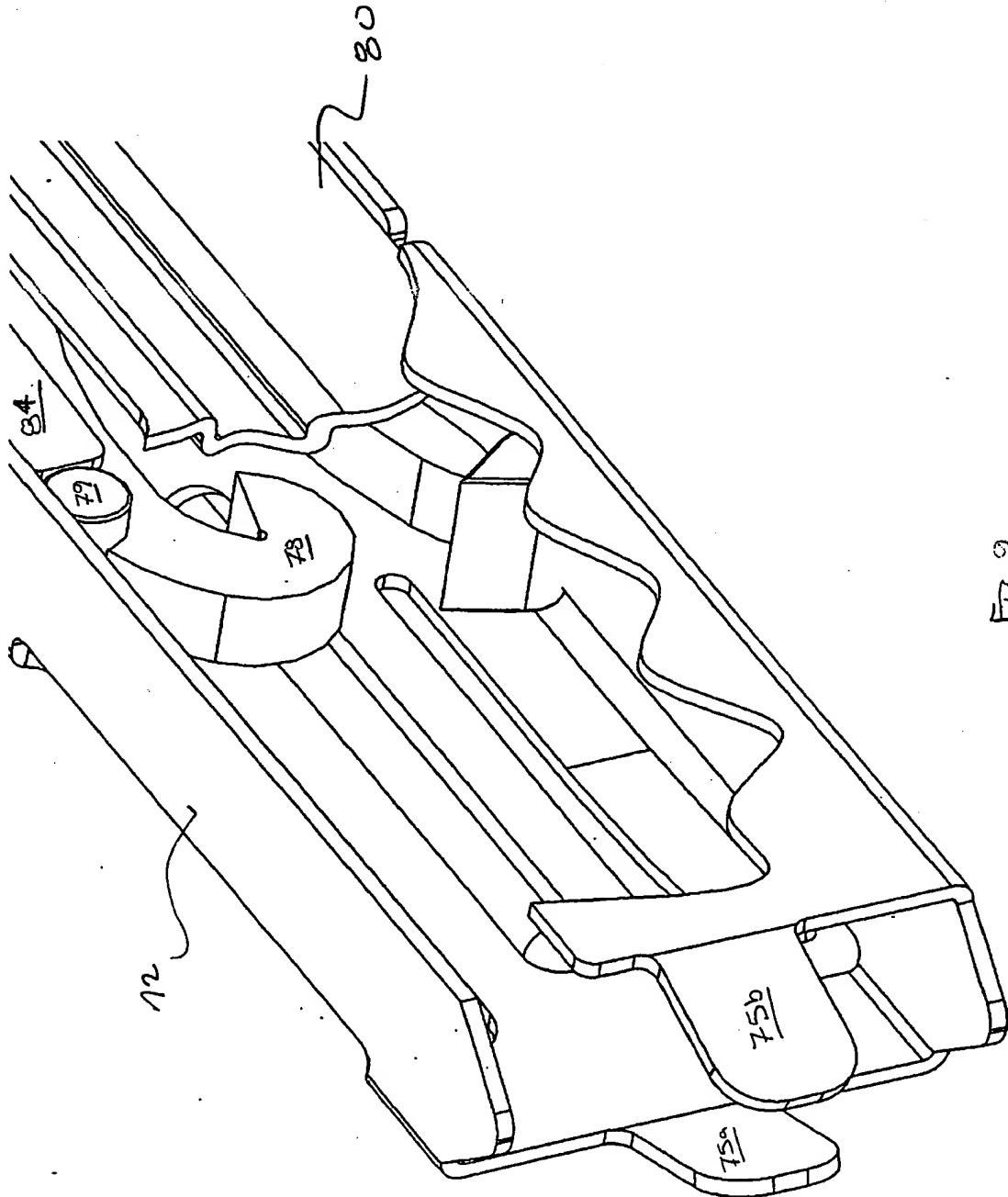
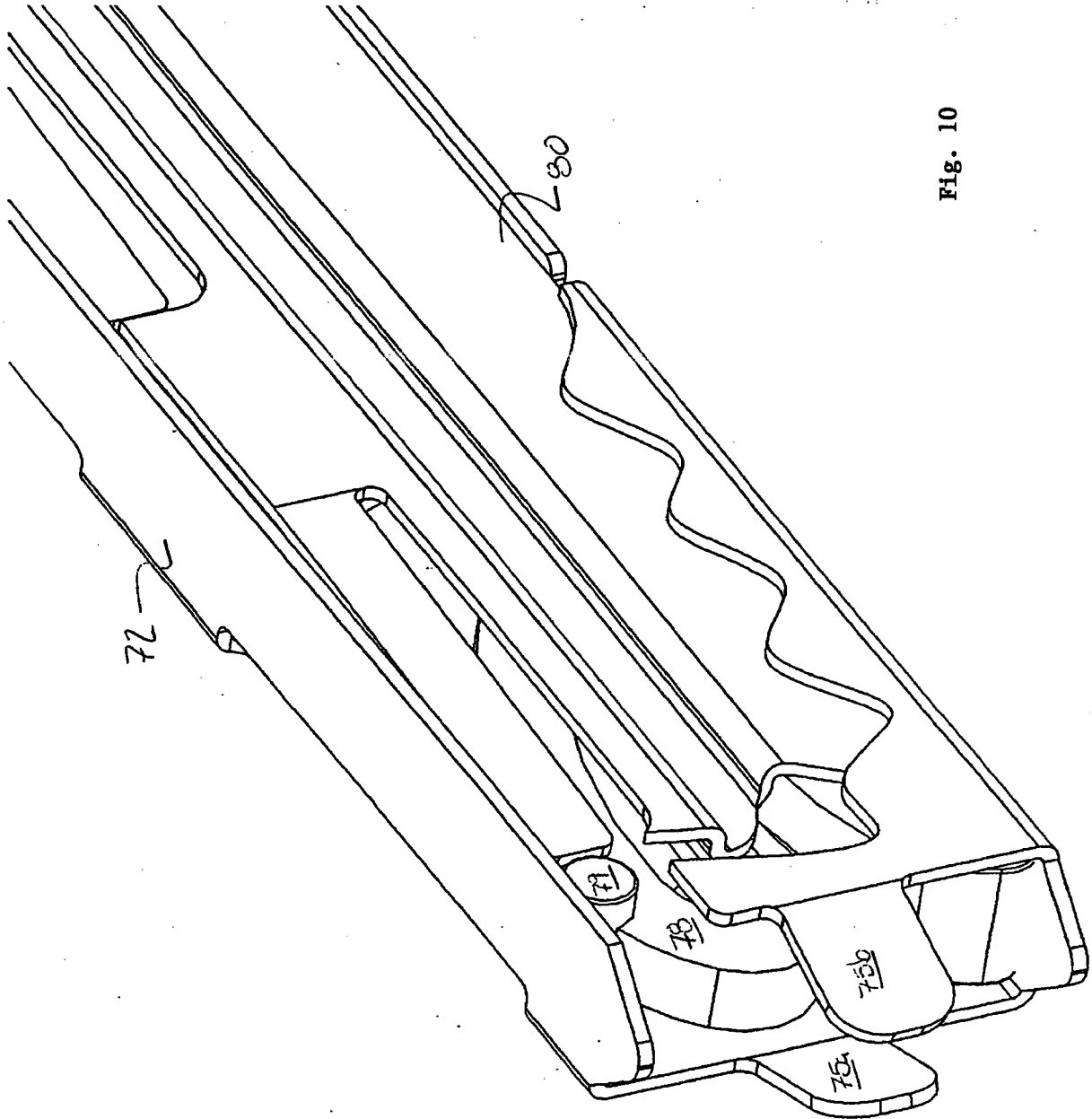
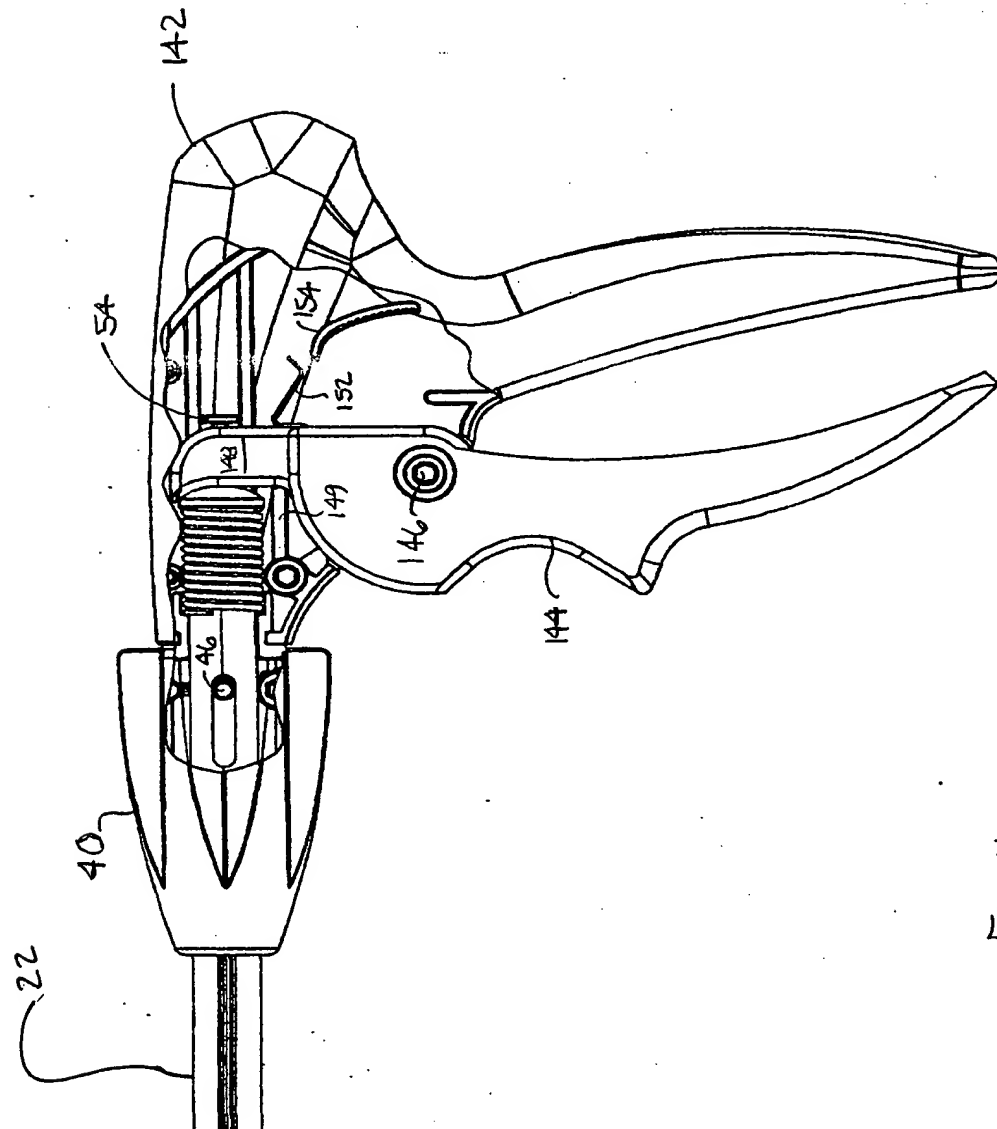


Fig. 9



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11.

$\frac{d}{dt} \left( \frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

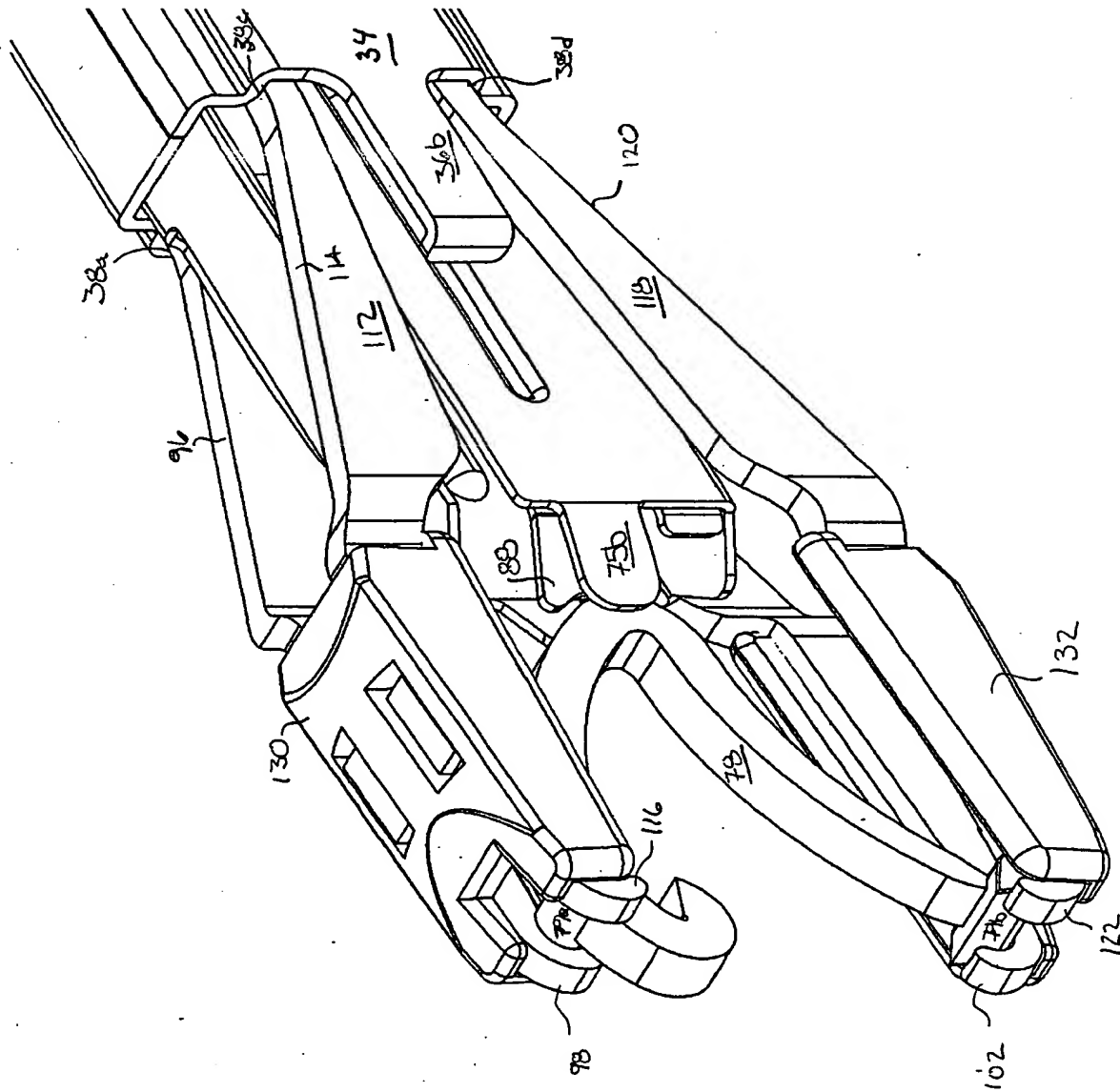


FIG. 12

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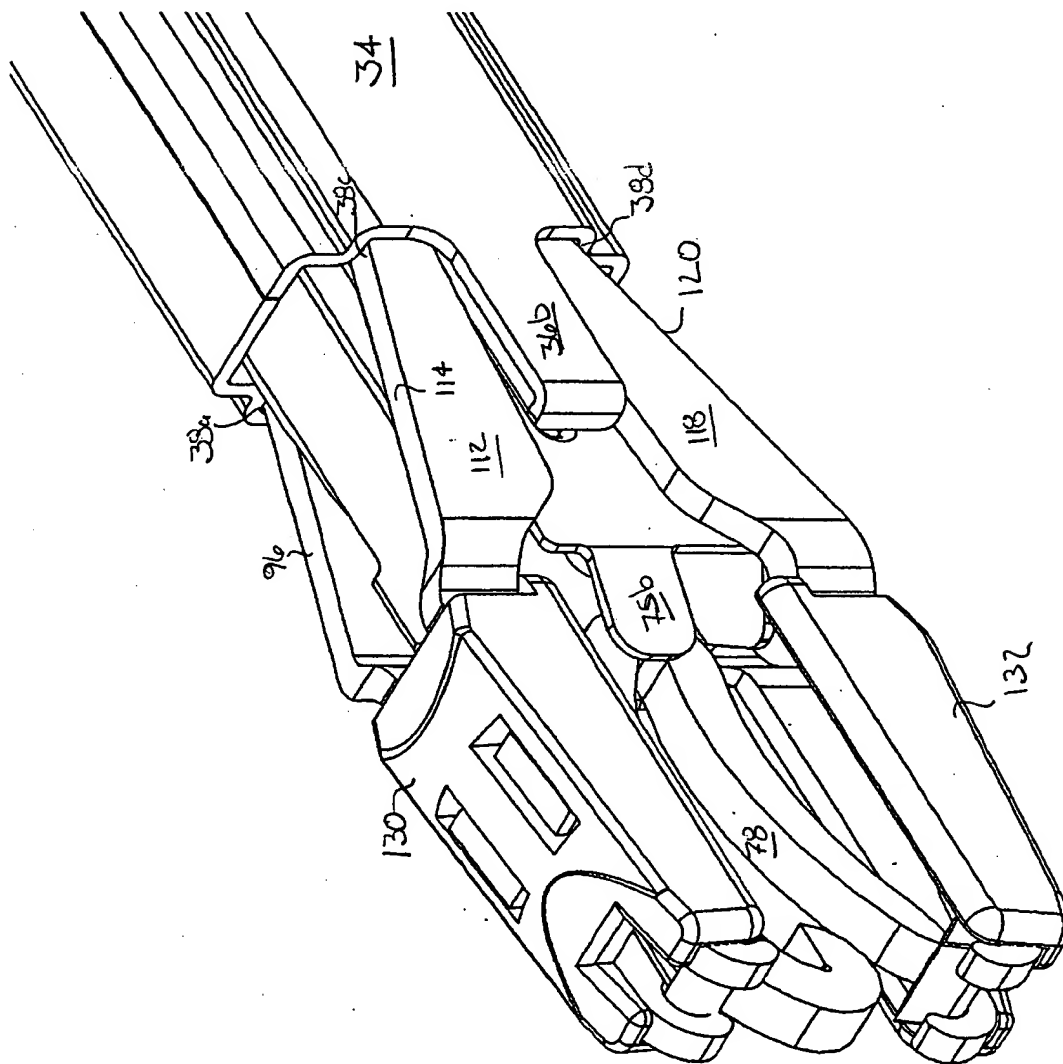
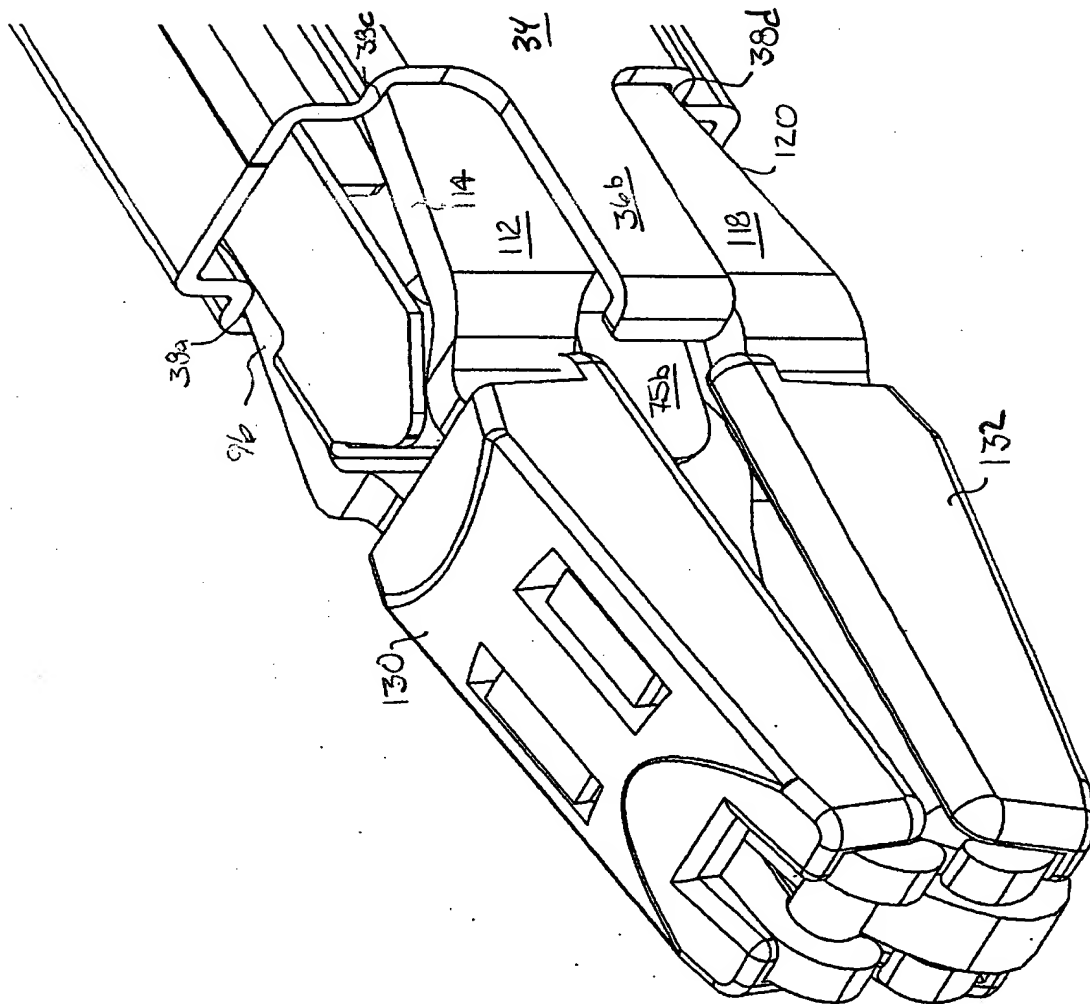


FIG. 13



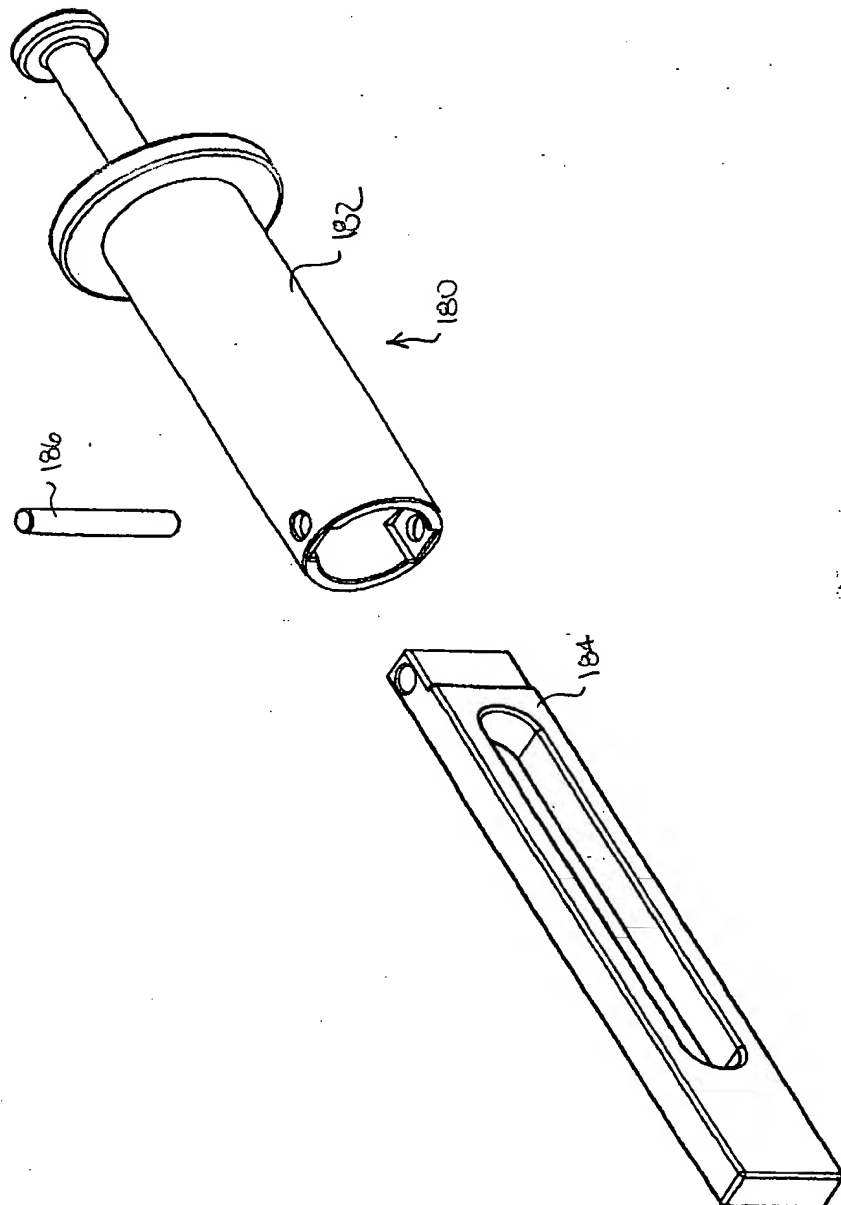
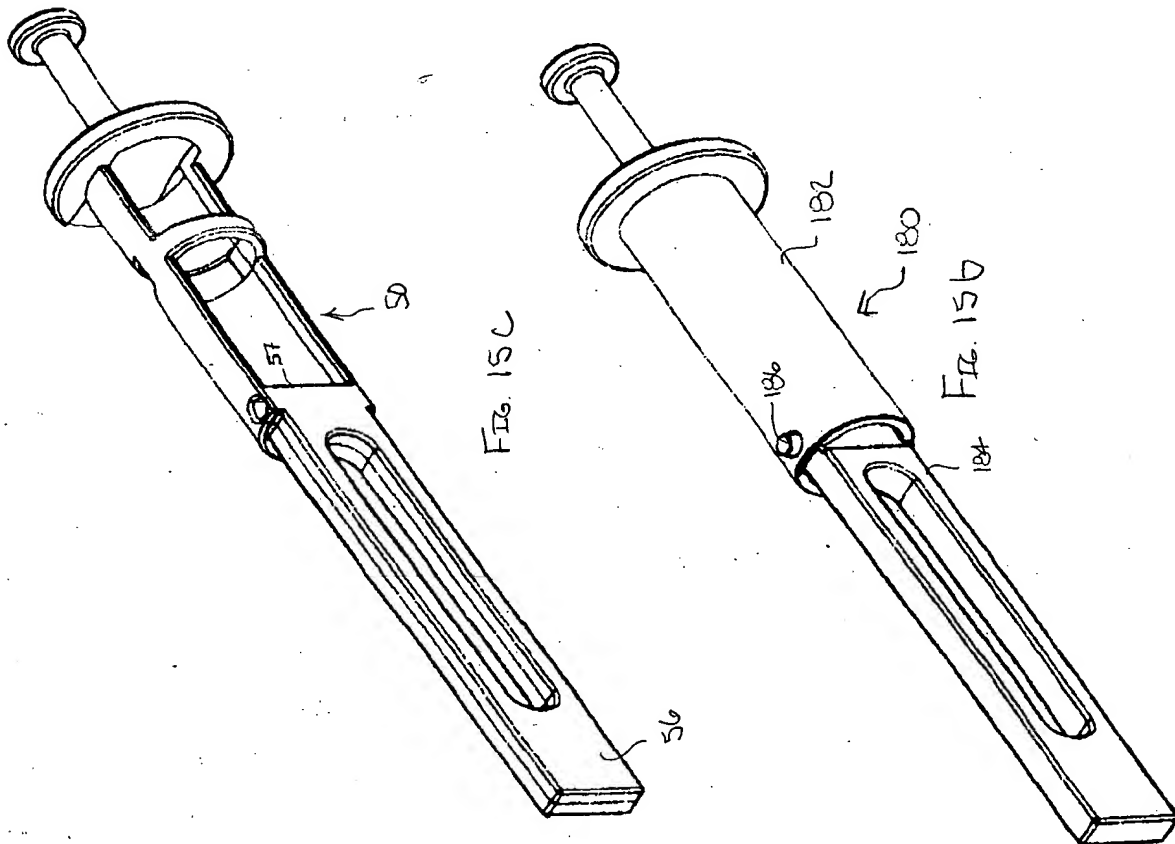


Fig. 15a

09905679.011402





09905679.01402

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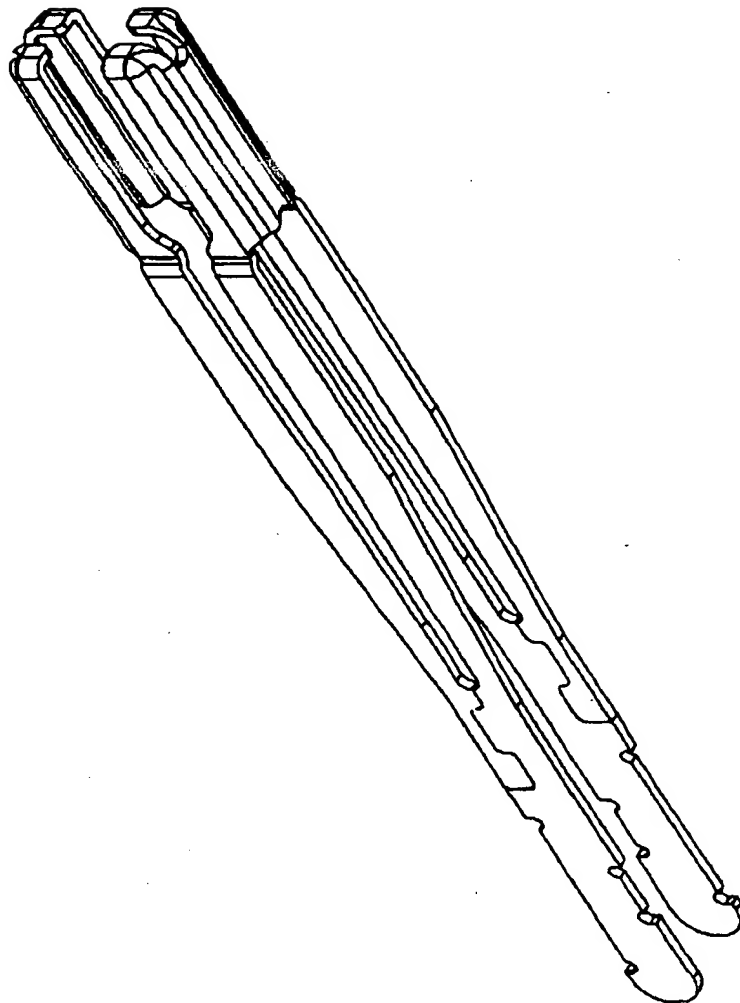


FIG. 16

09905679.01.1402

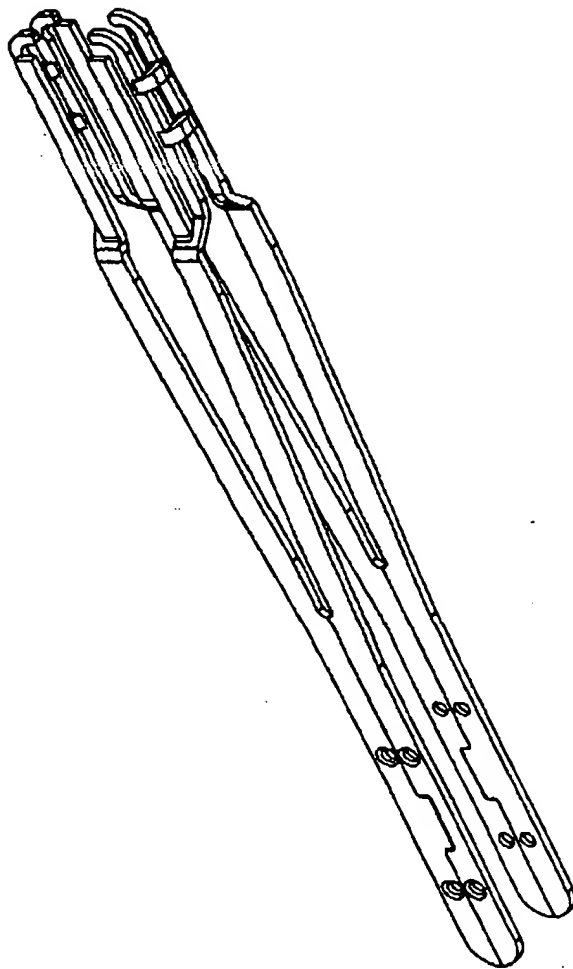


FIG. 17

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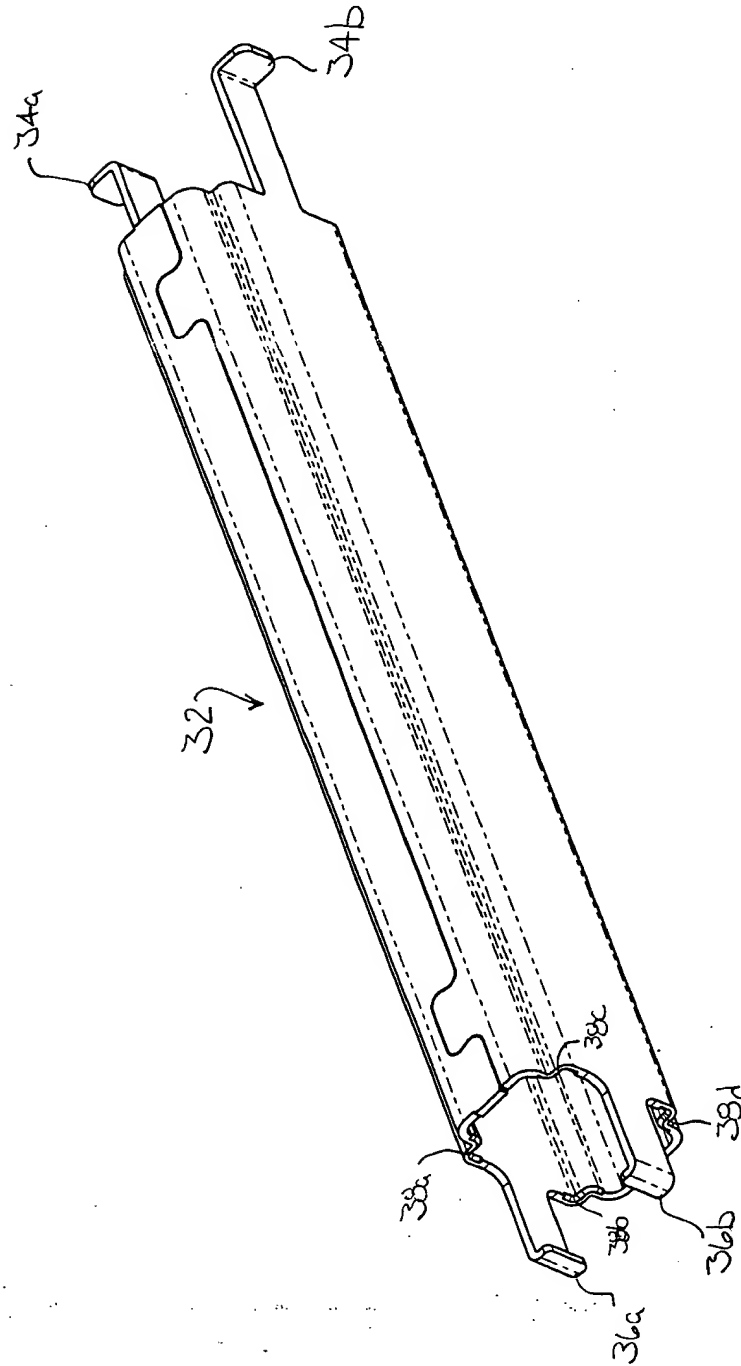


FIG. 18

204770 62950550

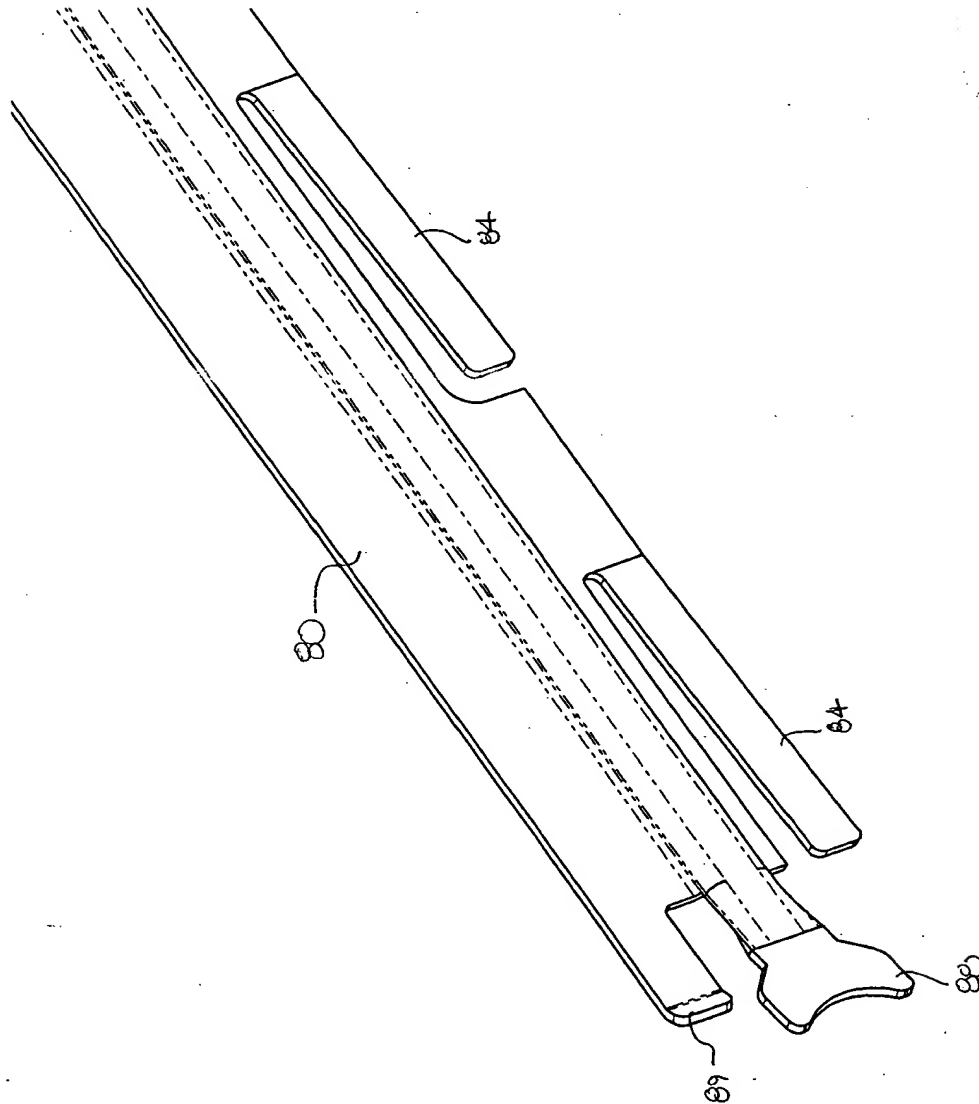


Fig. 19

09905679.011402

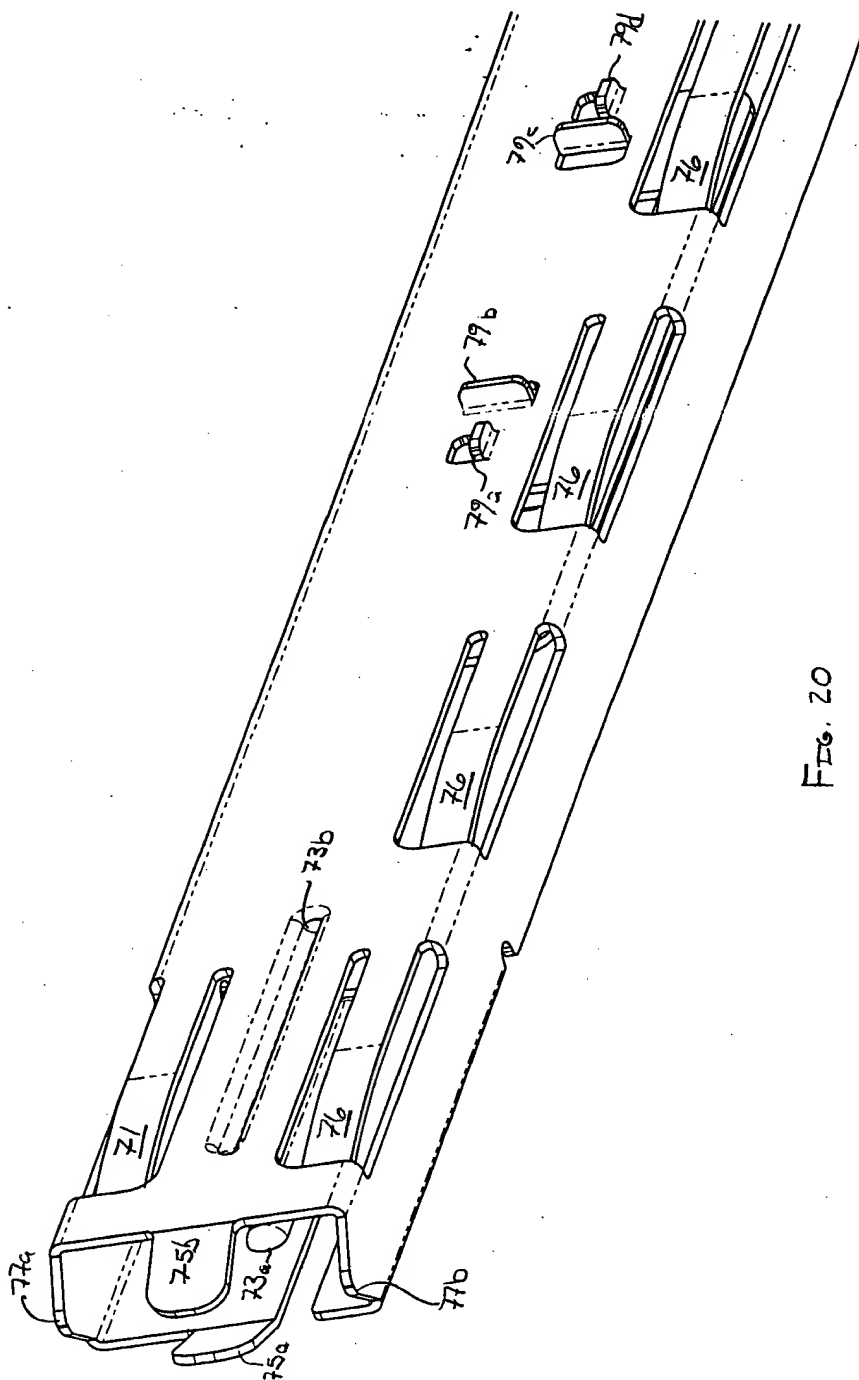


Fig. 20

[illegible]

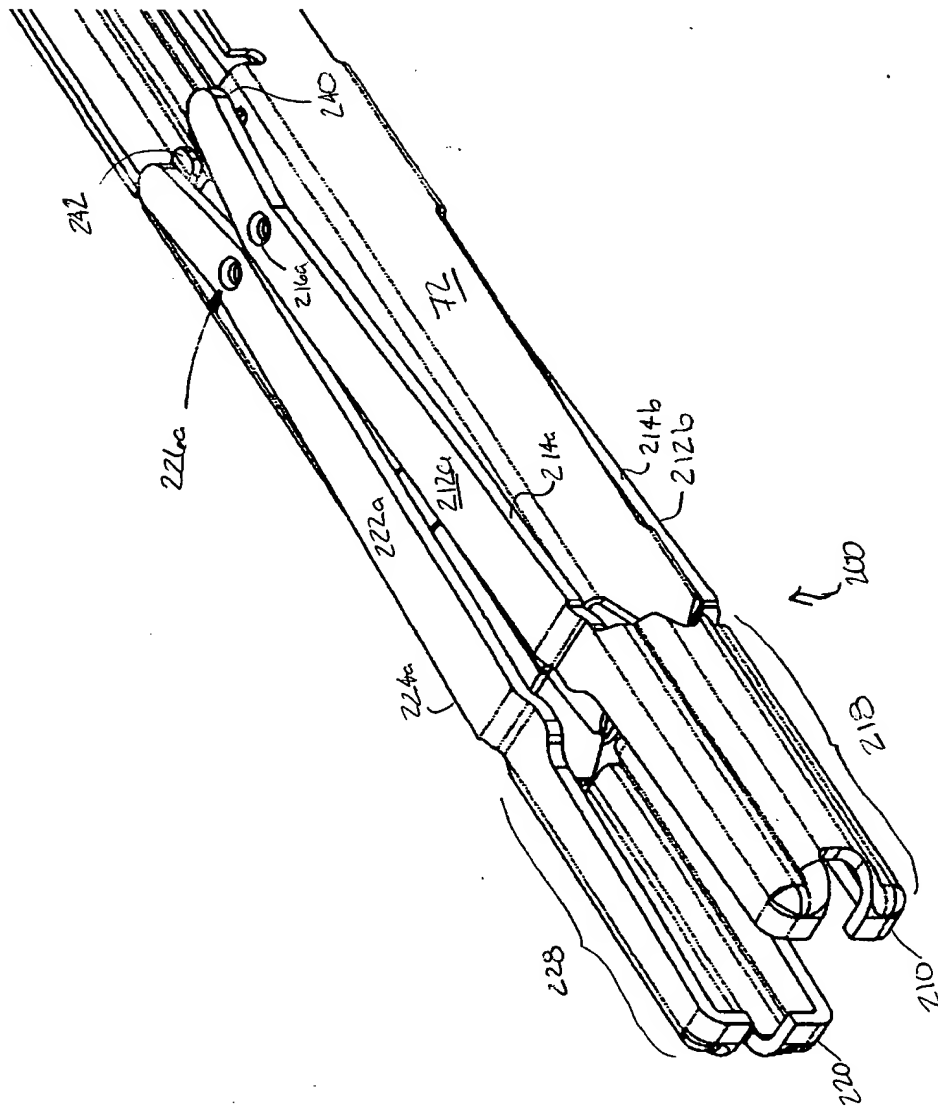
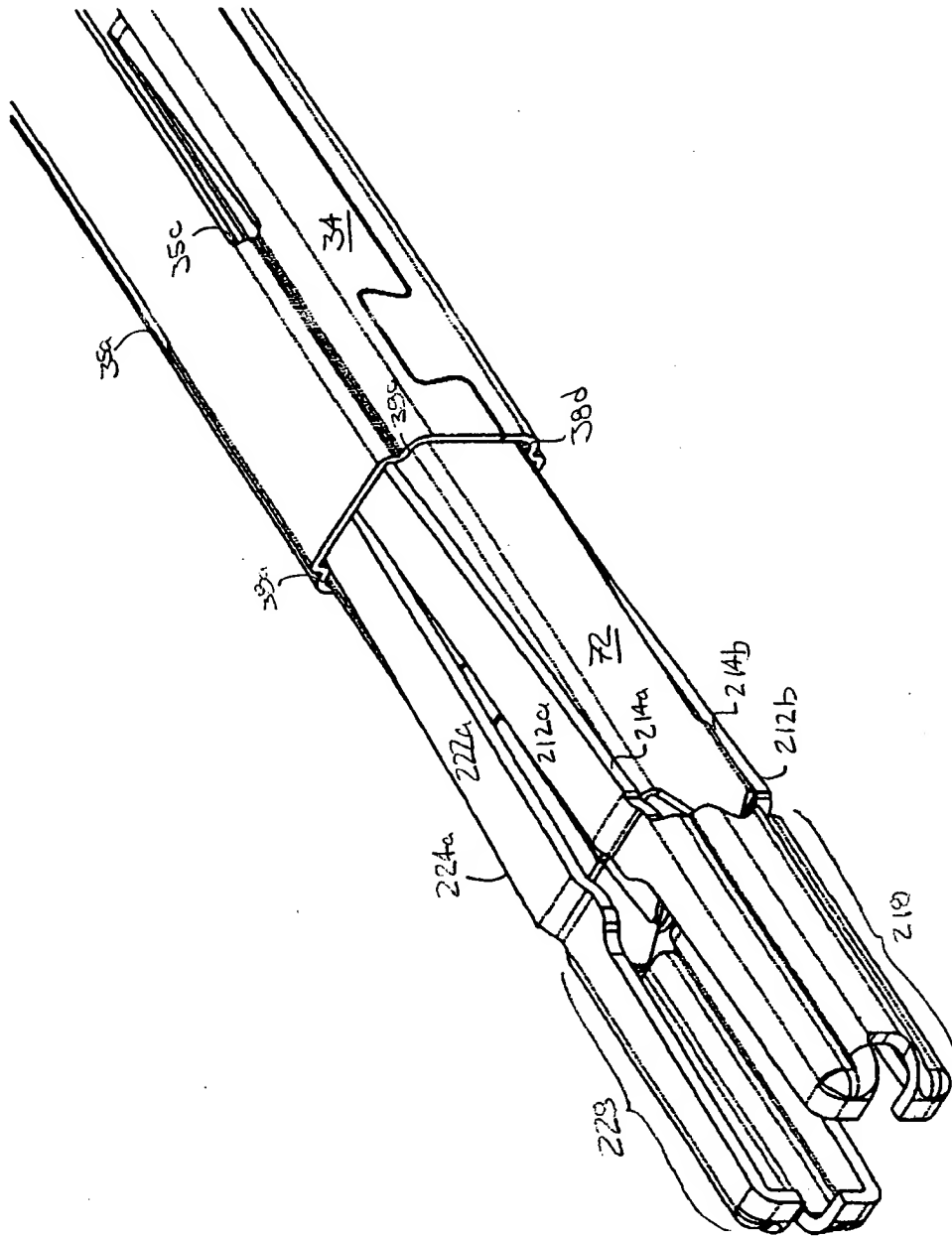


FIG. 21

09905679.034103



File 22

[illegible]



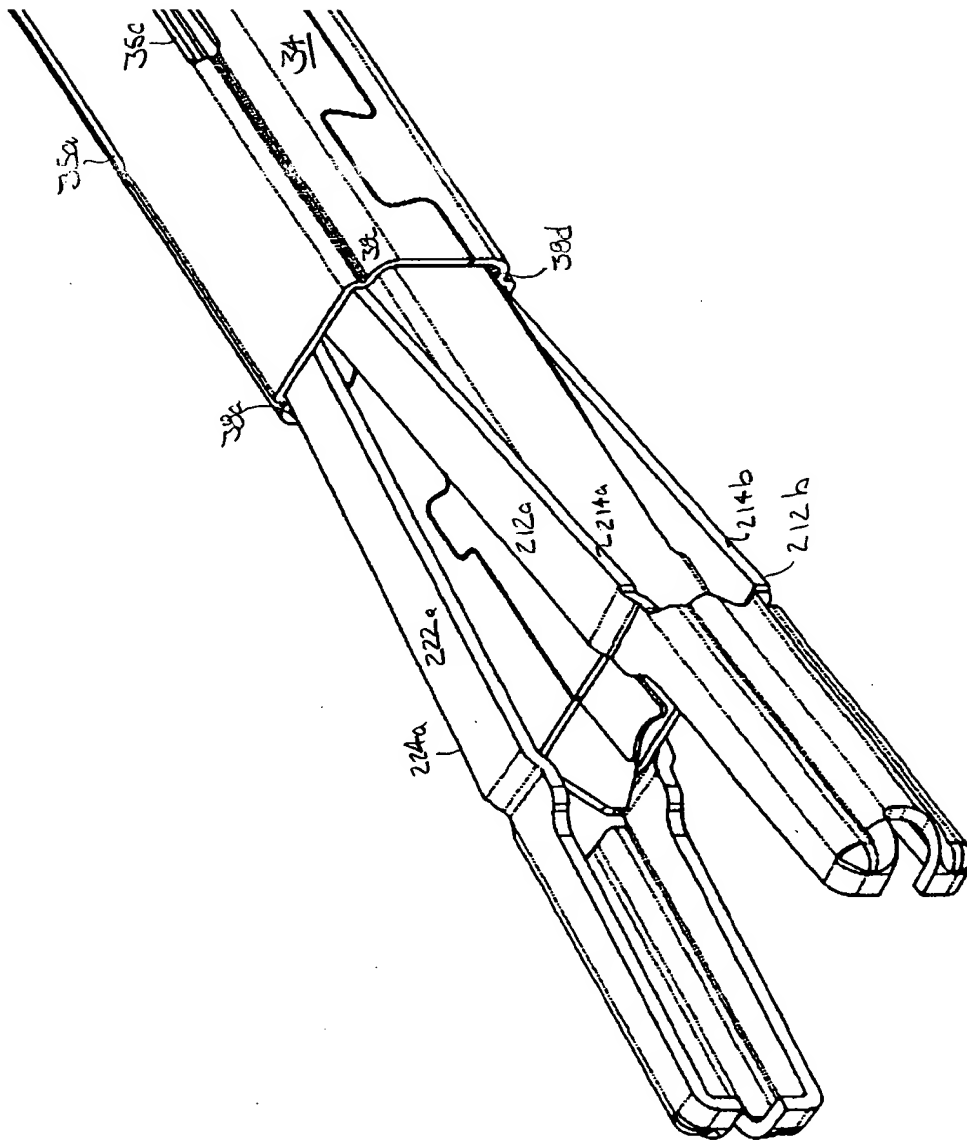
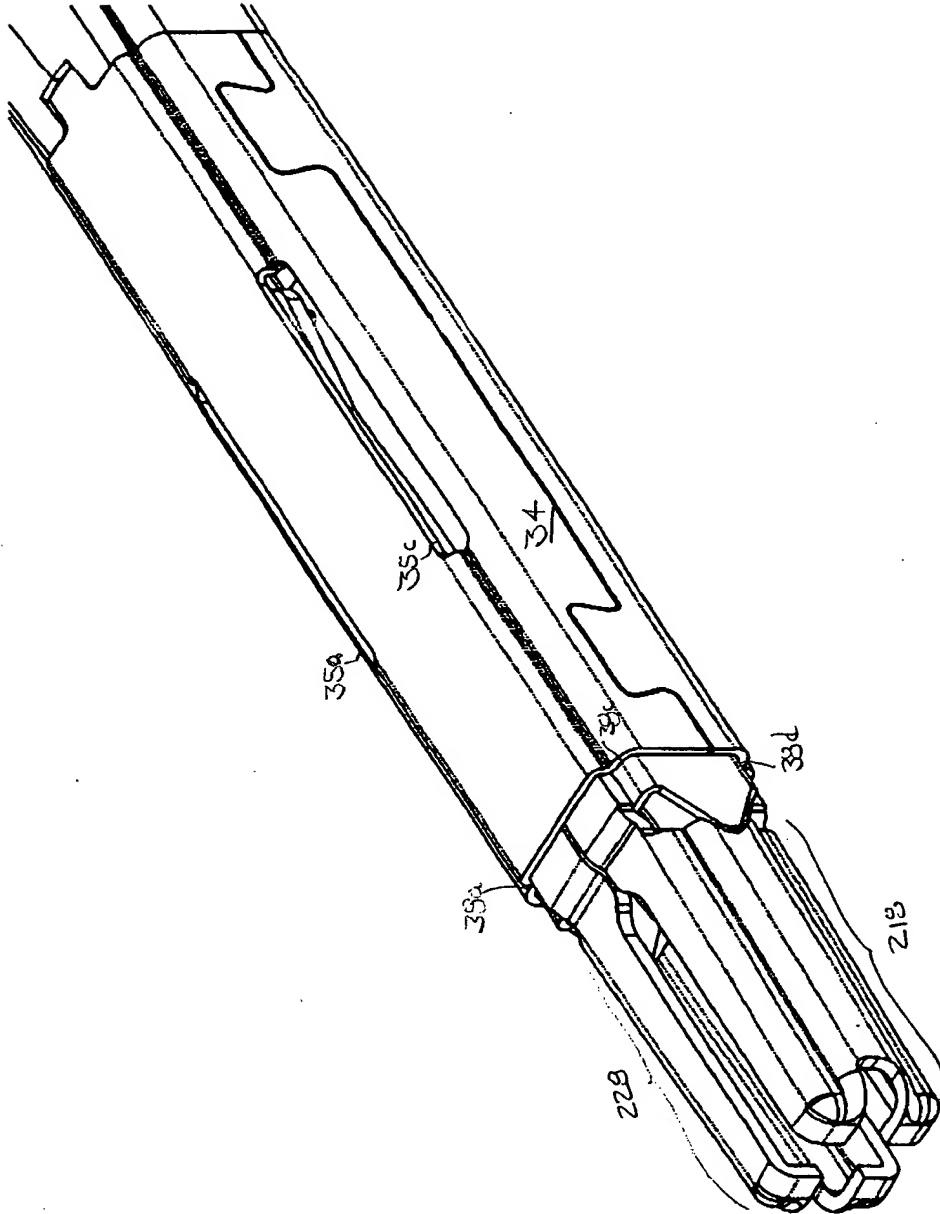


FIG. 23

09905679.01.402



09905679.01402

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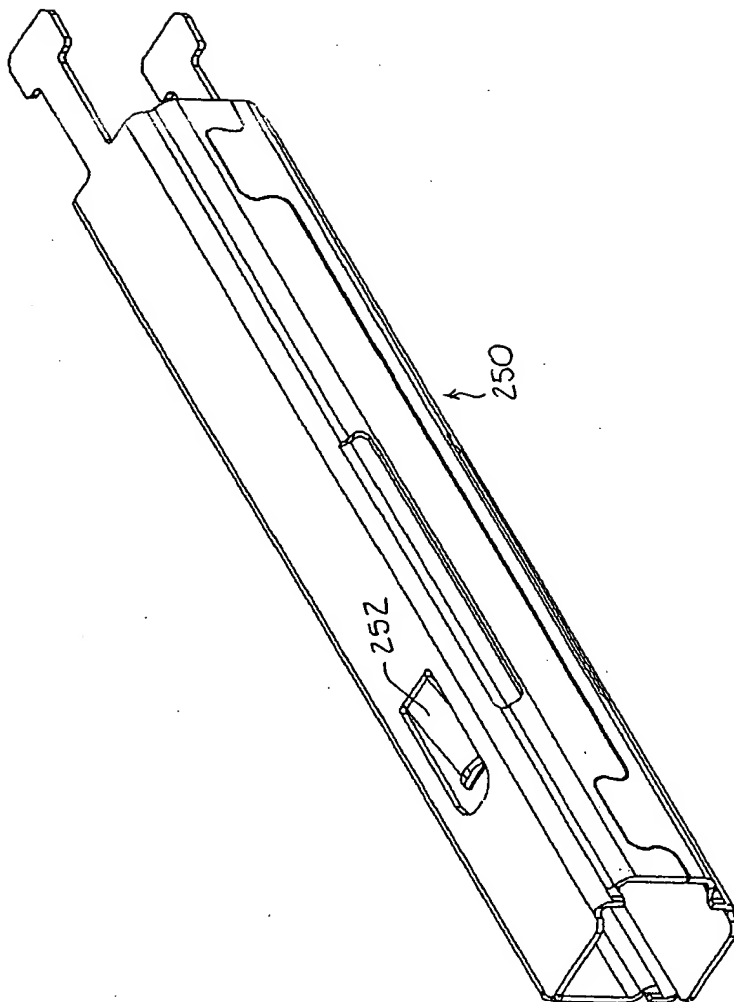


Fig. 25

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